Der

Bau des centralen Nervensystemes

der

ungeschwänzten Batrachier,

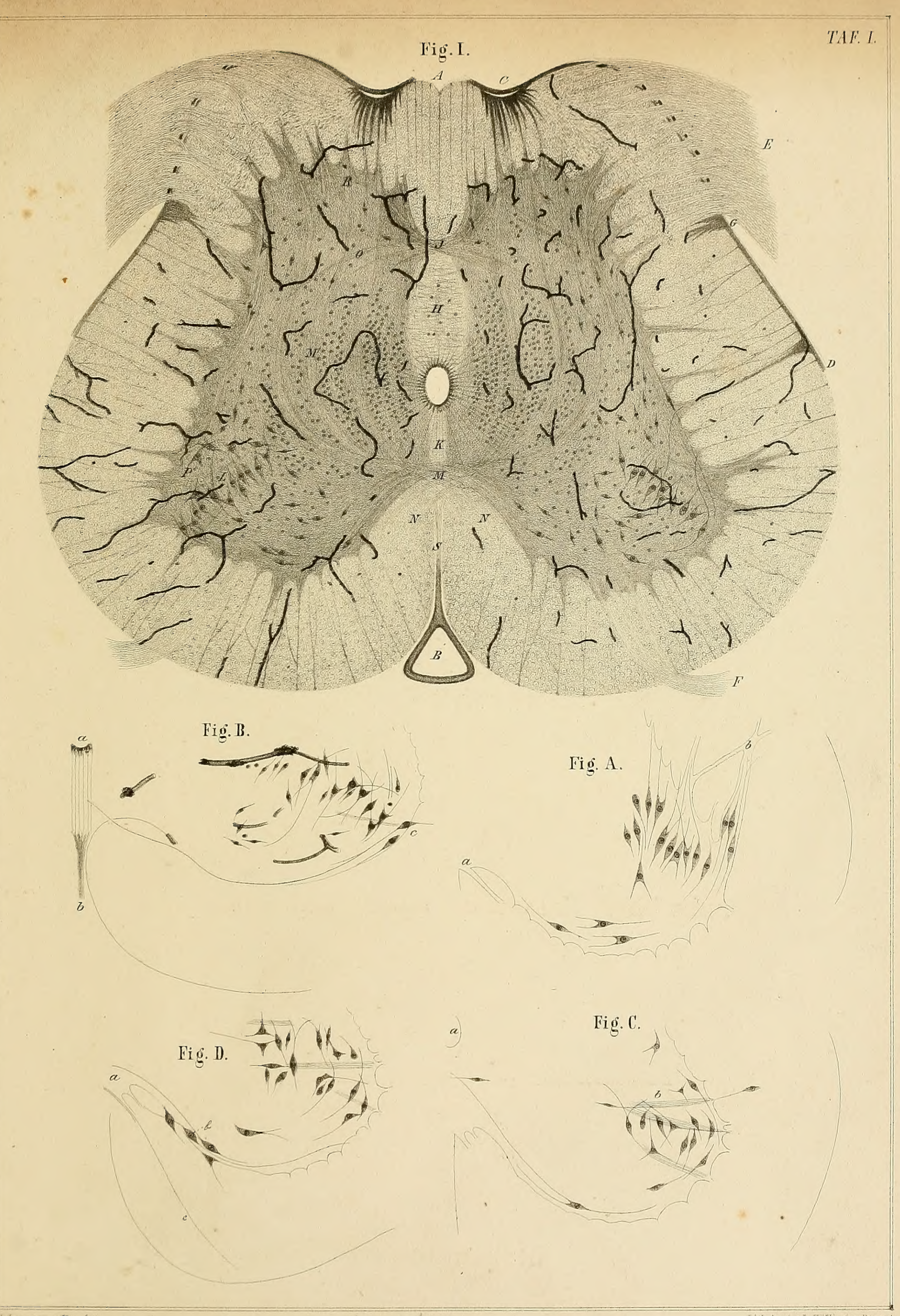
untersucht und beschrieben

von

Dr. ***E. Reissner,***
Professor der Anatomie in Dorpat.

Atlas von zwölf Tafeln.

Dorpat, 1864.



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a Commissura inferior alba

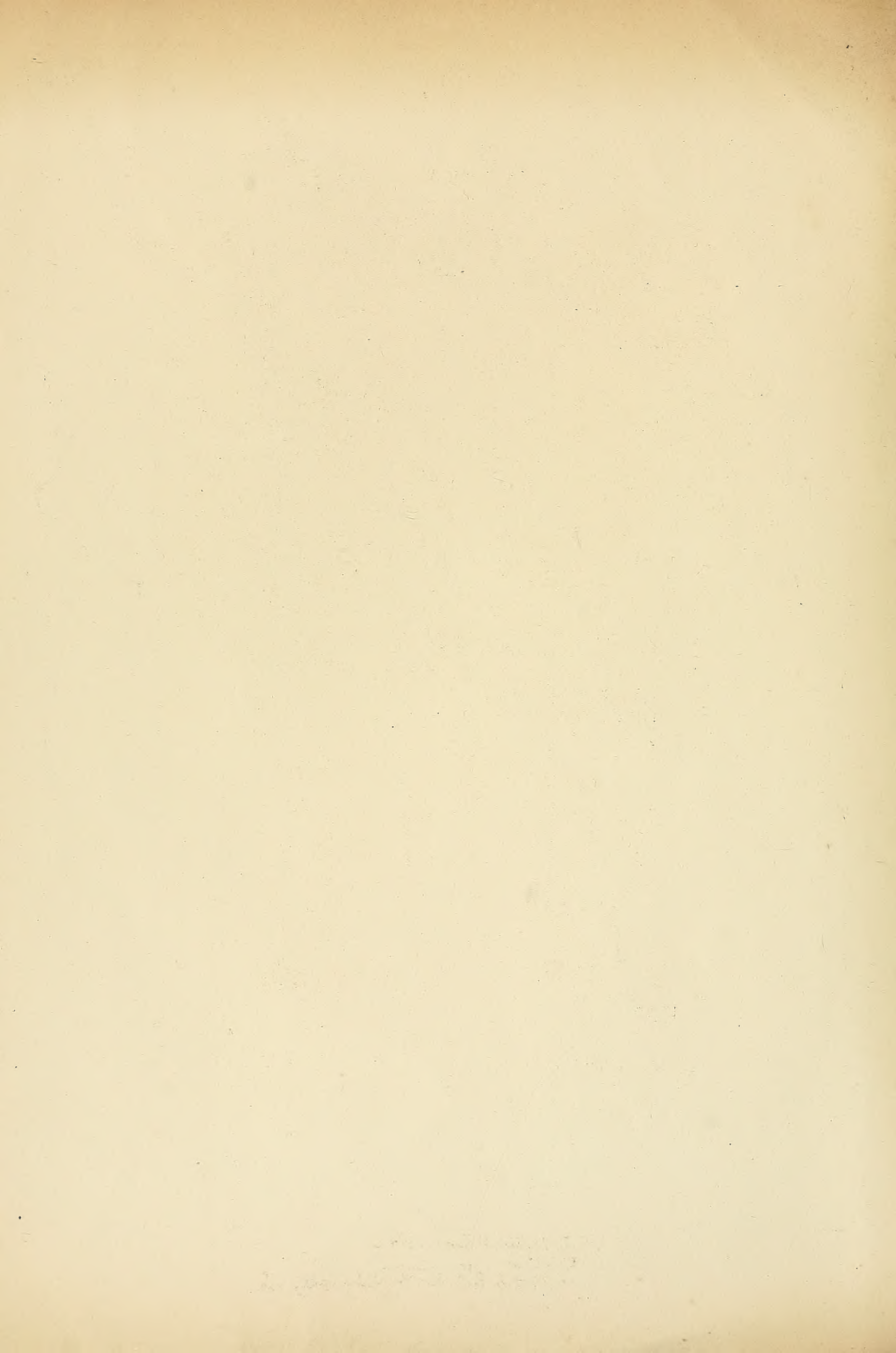
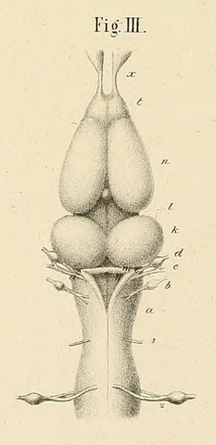


Fig. IV.

Fig. II.

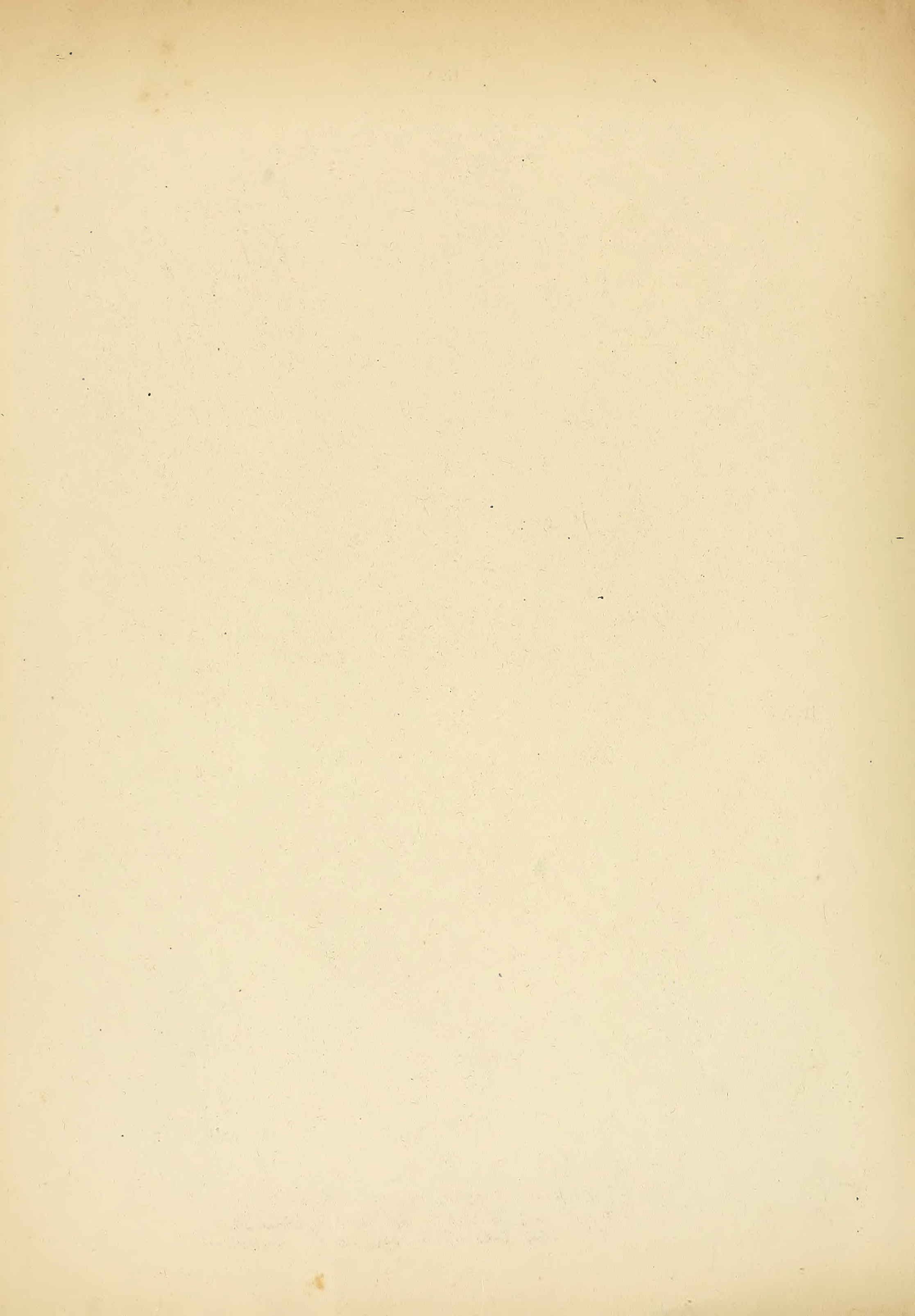
Fig. III.

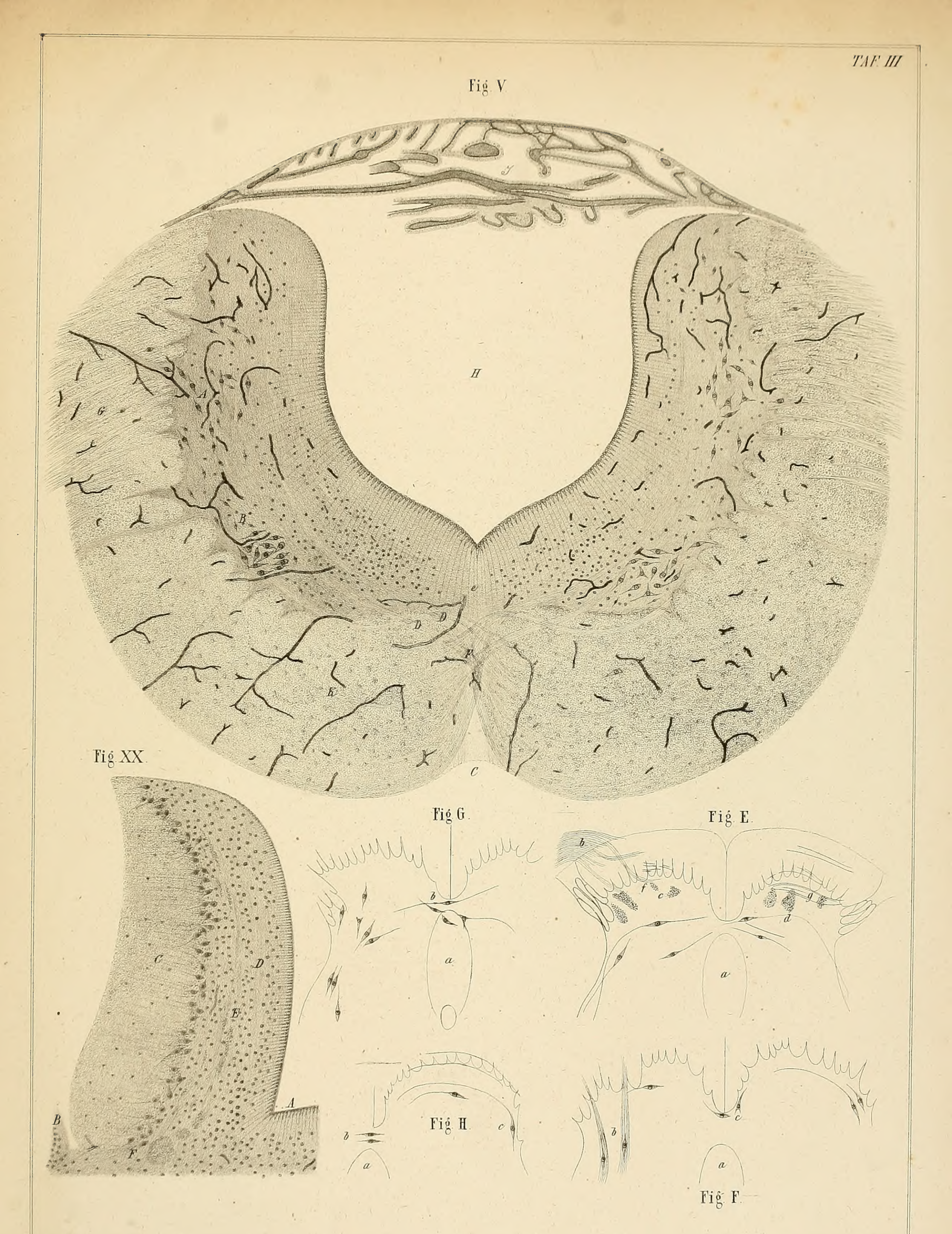


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II Untere Fläche des Hirns
III Obere —
IV Hinterer End der Medulla oblongata.

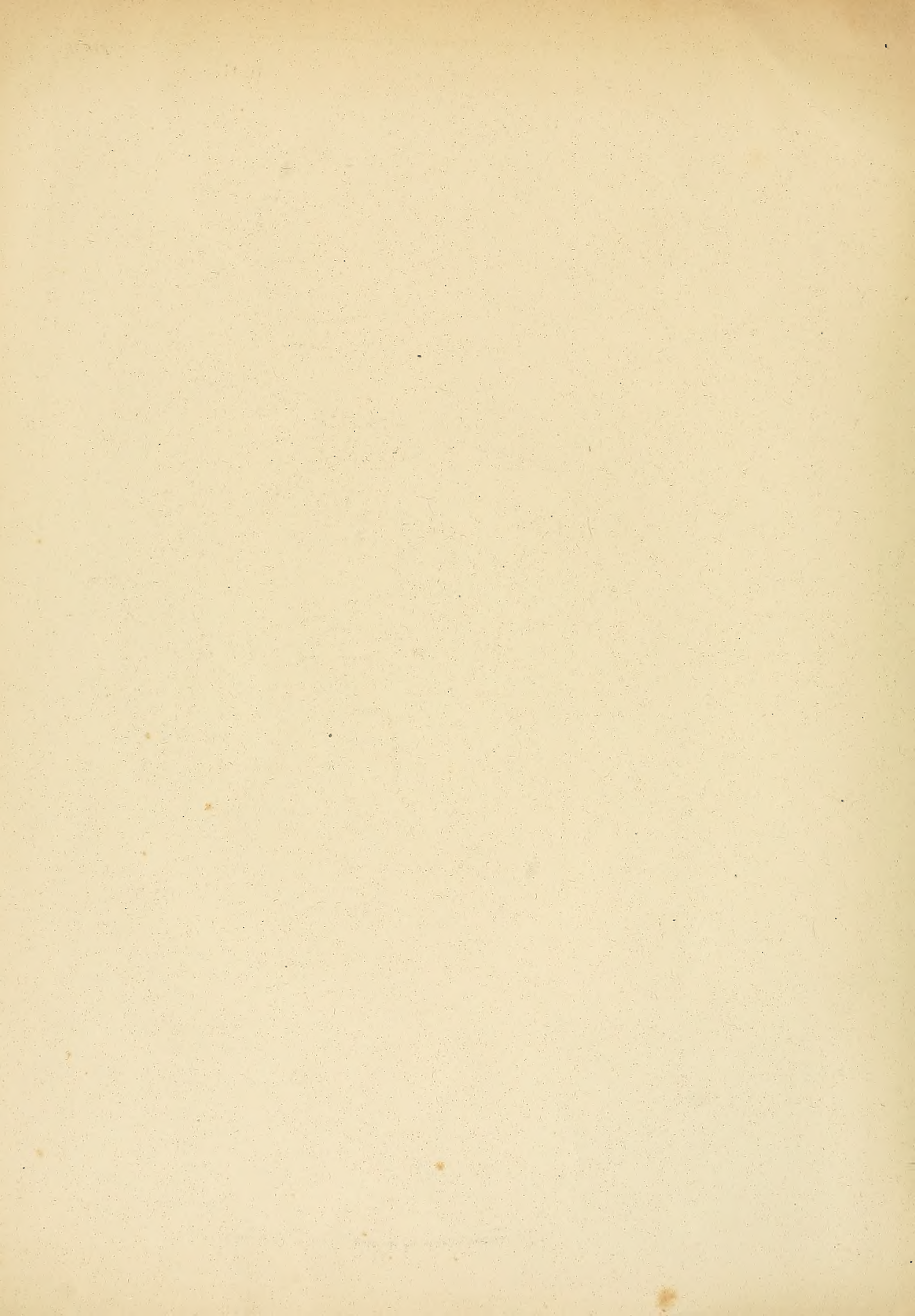


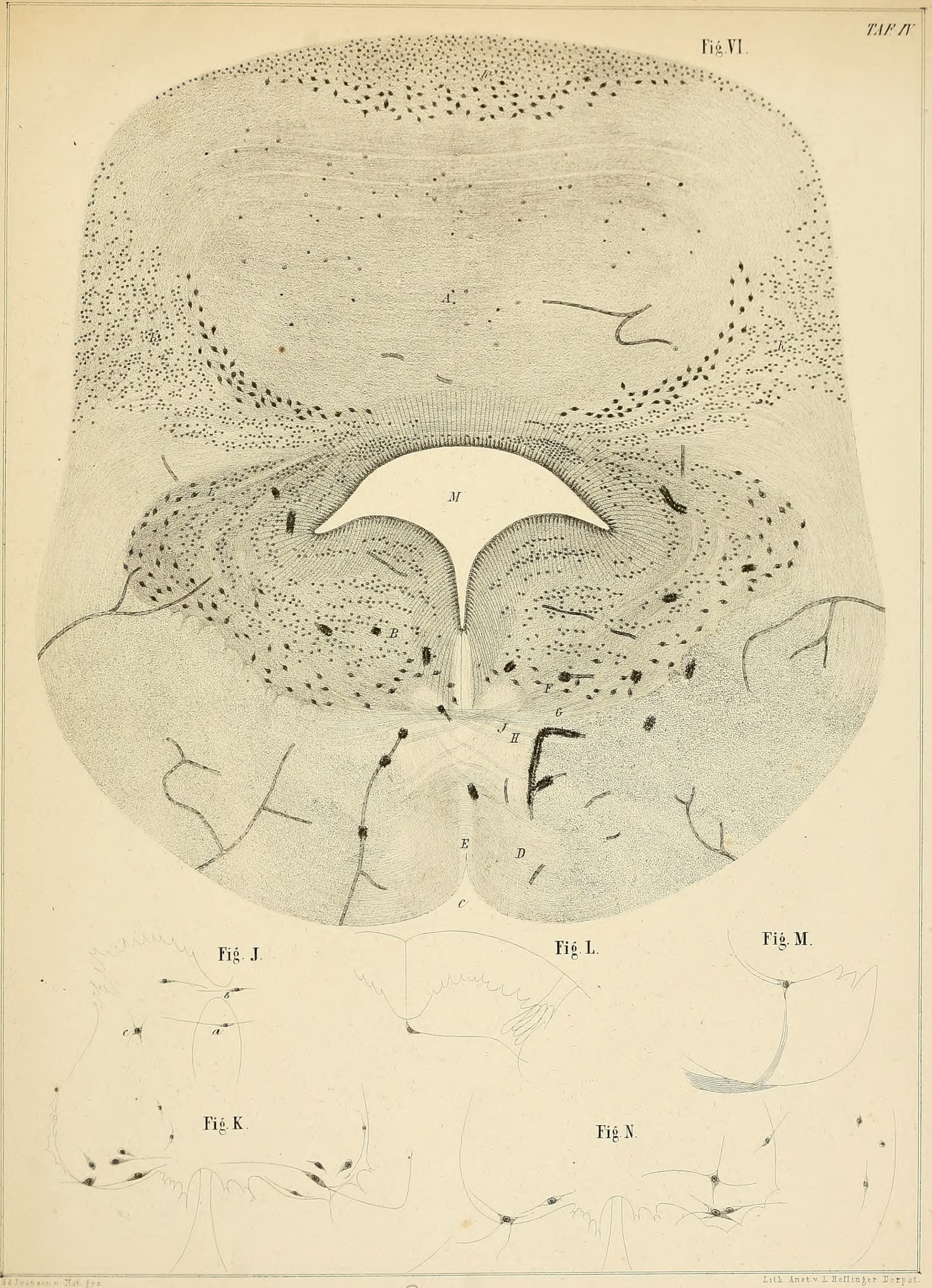


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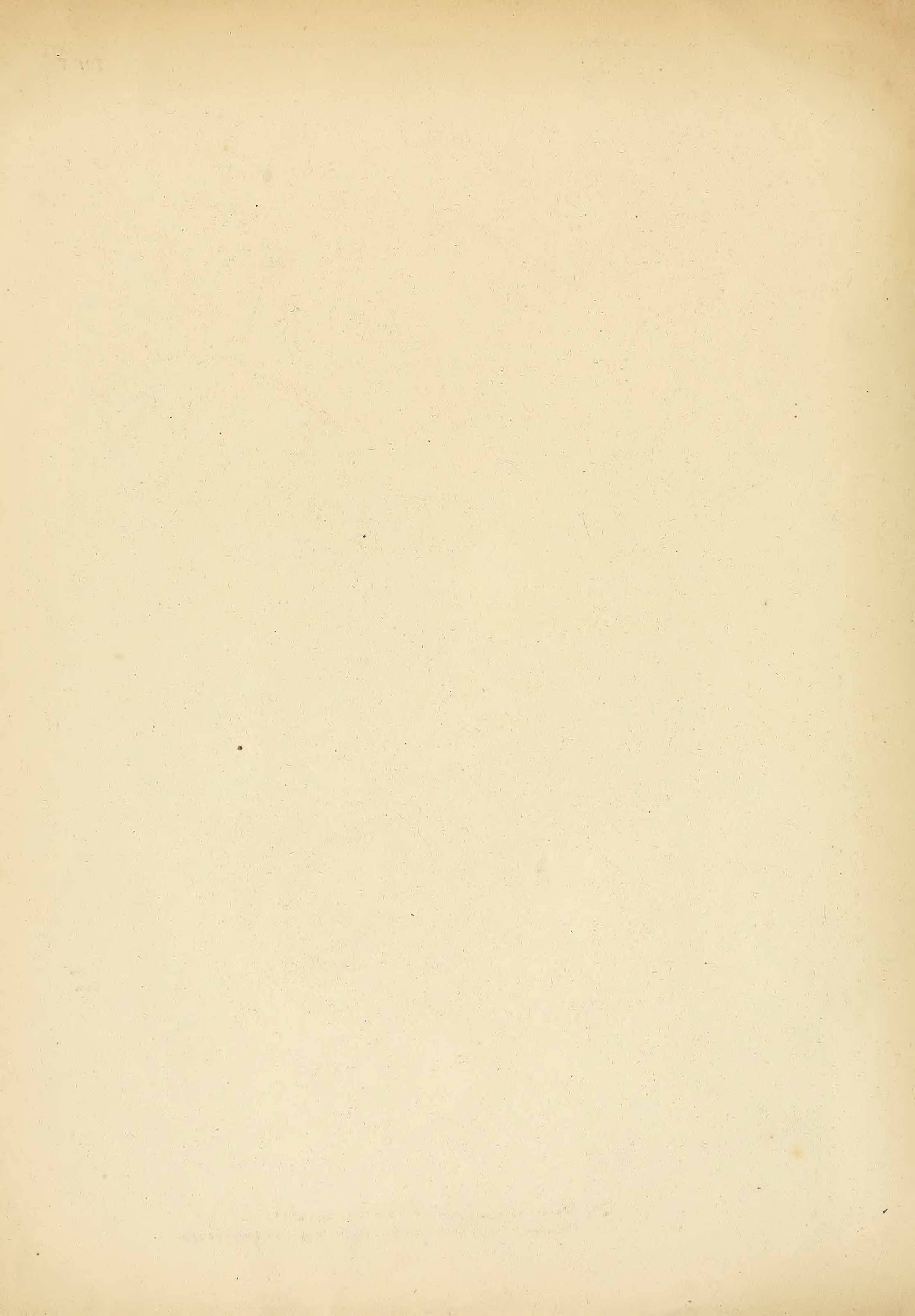
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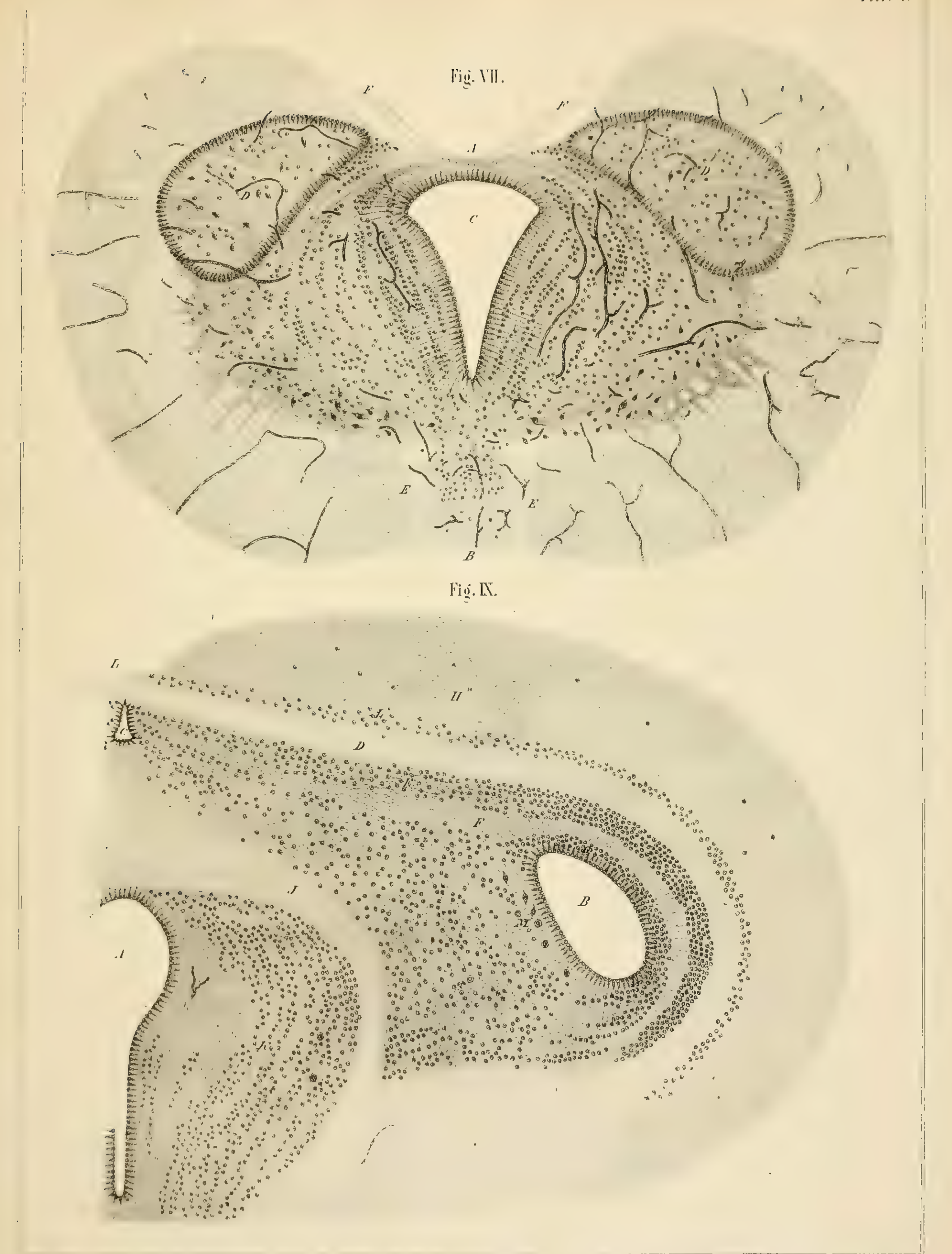
V. Vorderer Theil der medulla oblongata
XX Senkrechter Längsschnitt aus dem kleinen Hirn
E–H. Obere Hörner des Rückenmarkes im Querschnitt





VI Pars commissuralis und Cerebellum




Fig. VII.
F
F
A
C
D
D
E
E
B
Fig. IX.
L
H
C
D
F
J
B
A

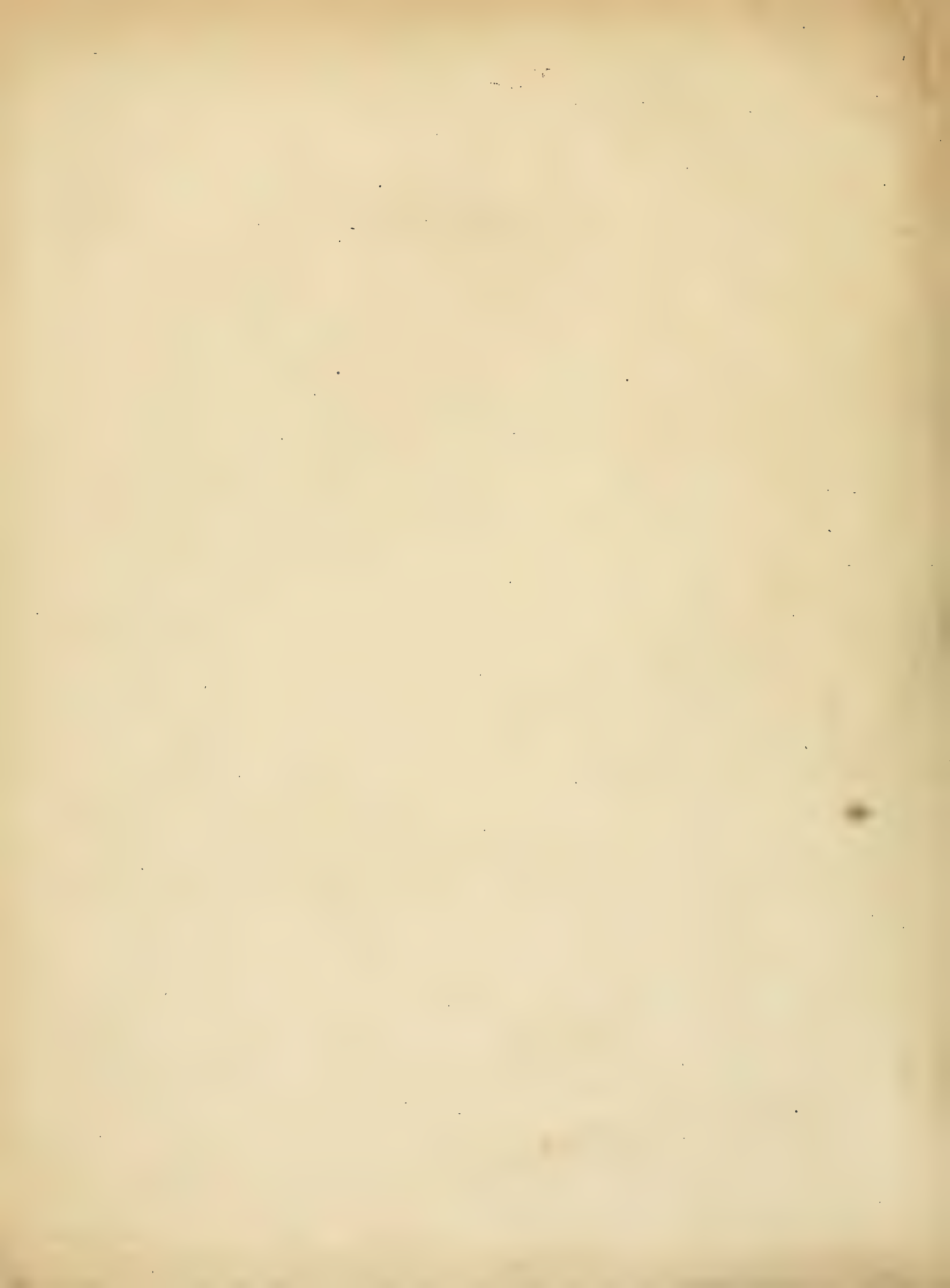


Fig. VIII.

H R B A D T S J O N M



Fig. XIV

Fig. XI.

Fig. P

Fig. XV.

Fig. O.

XI u XIV Querschnitt eines Thalamus opticus v. Rana temp.

XV Der untere Ende vom [illegible]





E. J. Ivanson n. Nat. gez.

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XII Thalamus opt. v. Bufo variabilis

XIII Unteres Ende eines Querschnittes v. Thal. opt.



TAF IX

Fig. XVI



XVI Tuber cinereum et lobi cerebri



Fig. XVII.

B

a

b

D

A

C

Fig. X.

b

B

d

C

a

A

Fig. H'.

b

c

f

a

d

e

f

b

c

Fig. Q.



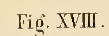


Fig. XVIII.



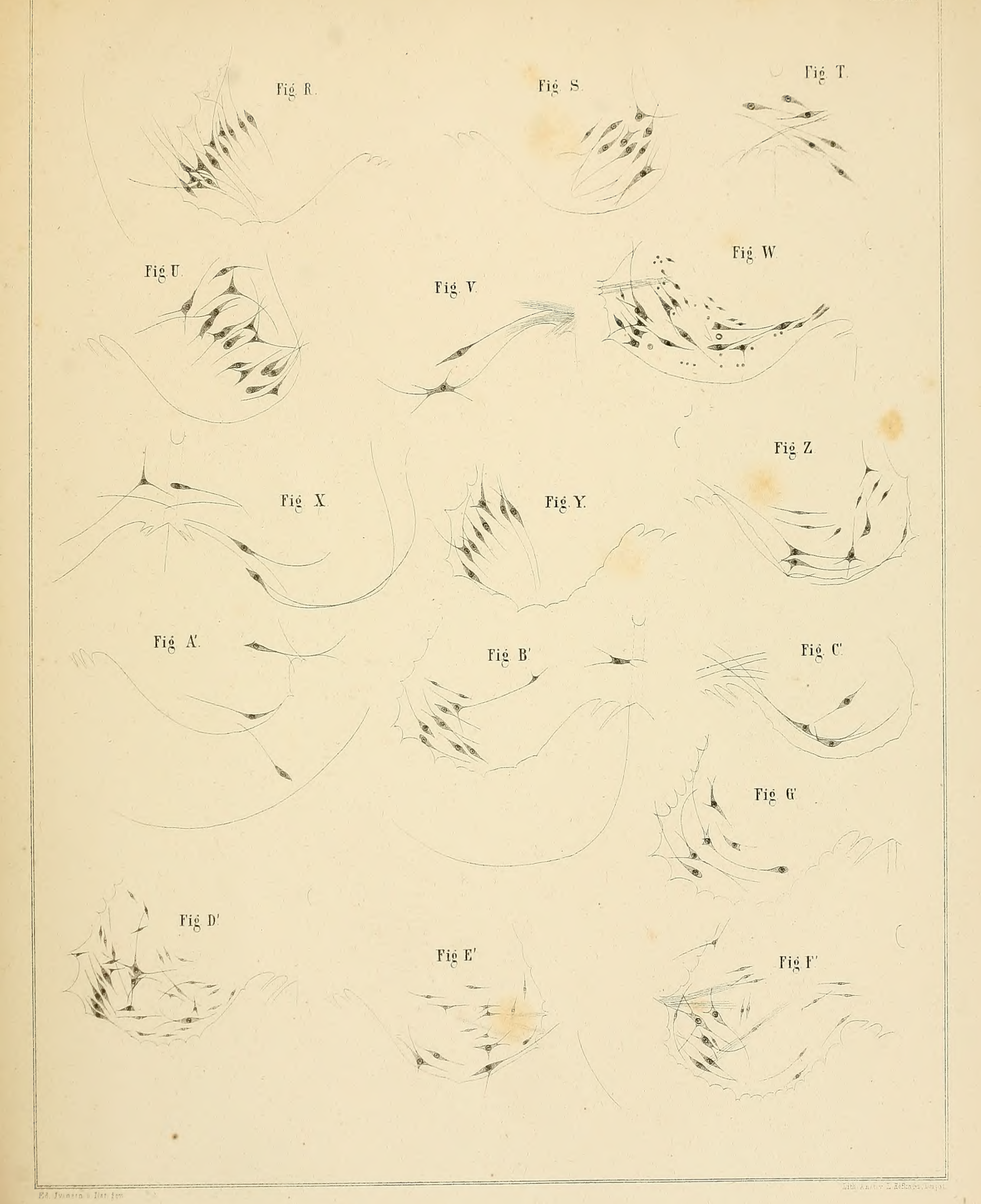
Fig. XIX.



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XVIII Querschnitt des [illegible]
XIX Vordere Ende [illegible]




TAF XII.
Fig. R.
Fig. S.
Fig. T.
Fig. U.
Fig. V.
Fig. W.
Fig. X.
Fig. Y.
Fig. Z.
Fig. A'.
Fig. B'.
Fig. C'.
Fig. G'.
Fig. D'.
Fig. E'.
Fig. F'.


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